

ICC CODES - PUBLIC COMMENT FORM

FOR PUBLIC COMMENTS ON THE "2008 REPORT OF THE PUBLIC HEARINGS"

PLEASE SEE BACK OF FORM FOR PROCEDURES ON SUBMITTING PUBLIC COMMENTS. ALL SUBMITTALS MUST COMPLY WITH THESE PROCEDURES.

CLOSING DATE: <u>All Comments Must Be Received by June 9, 2008.</u> The 2008 Final Action Hearings will be held September 17-23, 2008 in Minneapolis, Minnesota

1) Please type or print clearly: Public comments will be returned if they contain unreadable information.

Name:	Ronald Majet	Ronald Majette							June 9, 2008
Jurisdiction/Company: U.S. Dep			partment of Energy						
Submitted on Behalf of: U.S. Dep			partment of Energy						
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2) Copyright Release: In accordance with Council Policy #28 Code Development, all Code Change Proposals, Floor Modifications and Public Comments are required to include a copyright release. A copy of the copyright release form is included at the end of this form. Please follow the directions on the form. This form as well as an alternative release form can also be downloaded from the ICC website at www.iccsafe.org . If you have previously executed the copyright release, please check the box below:
$\square extbf{X}$ 2007/2008 Cycle copyright release on file
3) Code Change Proposal Number: Indicate the Code Change Proposal Number that is being addressed by this Public Comment:EC42, Part I
4) Public Comment: The Final Action requested on this Code Change Proposal is: (Check Box)
Approved as Submitted (AS): X Approved as Modified by this Public Comment (AMPC): Approved as Modified by the Code Committee as Published in the ROH (AM): Approved as Modified by Assembly Floor Action as Published in the ROH (AMF): Disapproved (D

5) Proposed Modification (AMPC only):

Modify approved proposal as follows:

Table 402.1.3. Equivalent U-Factors^(a)

Climate Zone	Fenestration U-Factor	Skylight U-Factor	Ceiling U-Factor	Frame Wall U-Factor	Mass Wall U-Factor ^(b)	Floor U-Factor	Basement Wall U-Factor ^(c)	Crawl Space Wall U-Factor ^(c)
1	1.20	0.75	0.035	0.082	0.197	0.064	0.948	0.948
2	0.75	0.75	0.035	0.082	0.165	0.064	0.948	0.948
3	0.65	0.65	0.035	0.082	0.141	0.047	0.948 <u>0.192</u>	0.192
4 except Marine	0.40	0.60	0.030	0.082	0.141	0.047	0.084	0.084
5 and Marine 4	0.35	0.60	0.030	0.060	0.082	0.037	0.084	0.084
6	0.35	0.60	0.026	0.060	0.060	0.033	0.084 <u>0.059</u>	0.084
7 and 8	0.35	0.60	0.026	0.057	0.057	0.033	0.084 <u>0.059</u>	0.084
(c) Basement wall U-factor of 0.3600.948 in warm-humid locations as defined by Figure 301.1 and Table 301.2.								

(Portions of the Table and footnotes not shown remain unchanged from the approved version of EC42)

6) Reason (State the reason and justification to support the Public Comment. Include a bibliography of any substantiating material. It is the responsibility of the commenter to make the material available at the Final Action Hearing):

This public comment does <u>not</u> change foundation insulation requirements, but rather creates consistency with EC33 and EC36, both of which were approved by the committee vote. This public comment only modifies Zone 7 and 8 basement wall U-factors to be correct for the approved EC33 and

Zone 3 basement wall U-factor to correct for the approved EC36. EC42 only effects of the soil from the U-factor calculation. EC42 was approved by the IEC	changes <u>how</u> foundation U-factors are calculated, by removing the CC committee.